1. Incident Name FV MAR-GUN	2. Operational Period to be covered by IAP (Date/Time) CG IAF
3. Approved by Incident Commander(s):	
ORG NAME	11 h MX
FOSC Commander Joe LoSciuto \	
SOSC Gary Follow John Ki	Warm Deputy 508
LOSC Max Malavansky Jr.	
RPIC Charles Ellwanger /	who they
INC	IDENT ACTION PLAN
The:items.chei	ked below are included in this Incident Action Plan:
ICS 202-CG (Response Objectives)	
ICS 203-CG (Organization List) – OR –	CS 207-CG (Organization Chart)
ICS 204-CGs (Assignment Lists) One Copy each of any ICS 204-CG atta	chments:
☐ ICS 205-CG (Communications Plan)	
☑ ICS 206-CG (Medical Plan)	
ICS 208-CG (Site Safety Plan) or Note S Bryan Shay (Anchorage), David Devilbiss (A	SP Location _ Mark Gregory (at St. George), MST2 Hasenauer (Anchorage), MT3 inchorage)
Map/Chart     ■ Map/C	THE CONTROL OF THE CO
Weather forecast / Tides/Currents	
Other Attachments	
ICS-232 Resources At Risk Summary (a	vailable on request).
Archaeological Site Maps_(available on	equest to authorized personnel)
Transfer/Lightering Plan (available on re	<u>puest)</u>
⊠ Waste management plan (available on n	equest)
SCAT segment map	
Plan for lightering system d	mobilization to staging
4, Prepared by:	Date/Time

1. Incident Name	2. Operational Period (Date/	Fime)	INCIDENT OBJECTIVES
F/V MAR-GUN	From: 16MAR09 1000	To: 17MAR09 1000	ICS 202-CG

# 3. Objective(s)

- Highest priority of this response is to ensure safety of all responders and the public.
- Protect environmental, historical and cultural sensitivities.
- Continue to assess vessel stability and stabilize further as appropriate.
- Remove all fuel, persistent oils and HAZMAT from vessel as per established plan.
- Identify subsistence areas in the trajectory of potential release and develop a sampling plan.
- . SCAT will be in standby to be activated if new oil is observed from the vessel or lightering operations
- Ensure transparent communication with media, stakeholders and interested parties.
- Maintain fiscal accountability through the incident. Obtain cost data from responders on a daily basis.
- Continue to evaluate staffing requirements for Anchorage Incident Command Post and modify as appropriate.
- Properly handle and dispose of waste generated from the response.
- Update demobilization plan as needed
- Establish sampling plan for the subsistence area within the trajectory of the release.
- Develop a timeline for mobilization and execution for vessel recovery.
- · Modify the vessel recovery plan as necessary to facilitate a safe successful recovery of the vessel.
- Develop a plan to demobilize lightering system to staging.

4. Operational Period Command Emphasis (Safety Message, Priorities, Key Decisions/Directions)

UC has established this as a dry response (no alcohol consumption by workers while part of this response).

- Report all injuries, incidents and close calls to the UC through your supervisor.
- Fatigue issues for workers are of specific concern as the response continues
- Report any sightings of oiled or impacted wildlife to the UC through the NOAA SSC (Ruth Yender)
- While in the tidal zone be especially mindful of slips, trips, falls and other water hazards.
- Workers should advise their supervisor if they need essential supplies i.e. prescription or special needs.
- Workers are requested to complete daily ICS form 214a and provide them to their supervisor. This is to assist in documentation and to insure work is properly compensated.
- All media/press releases shall be routed through the UC for approval prior to release.

Approved Site Safety Plan Located with: Mark Gregory (St. George), MST2 Hasenauer (Anchorage), MST3 David Simonds (Anchorage) Kyle Watson (Anchorage) Bob Flint (Anchorage)

5. Prepared by: (Planning Section Chief)
Bob Flint

**Date/Time** 15/MAR/09 1400

1. Incident	Name			2. Operational Period (Date	Time)		ORGANIZATION
FV MAR-GU	אר			From: 16MAR09 1000 T	o: 17MAR(	09 1000	ASSIGNMENT LIST ICS 203-CG
3. Incident	Commandei	r(s) and Sta	aff	7. OPERATION SECTION			
Agency	IC		Deputy		Chief	Kyle Watso	on
İ	Cmdr. Joe	LoSciuto	Capt. Mark Hamilton		Deputy	Paul Moyer	•
	Gary Folley	У	John Brown	7	Deputy		
	Max Malav	ansky Jr.		Staging Area	Manager		
	Charles Ell	wanger		Staging Area	Manager		
				Staging Area	Manager		
Sat	fety Officer:	Monica Y	azno	F	ield OSC	Kerry Wals	h
Deputy Saf	fety Officer:	Jennifer F	Russell				
	tion Officer:	Sara Fran	ncis	7			
Liais	son Officer:	Mike Leja	rzar	7			
	QI	Kristina C	***************************************	a. Branch – Divisio	on Groups	 }	
4. Agency F	Representati	ves	· www.	SCAT/Subsistence Branch	Director	Ruth Yende	er
Agency	Name				Deputy		
USFWS	Catherine E			Division Group	Dopaty		
DOI	Pamela Be			Division Group			
NOAA	Ruth Yende			Division Group			
NMFS	Brad Smith			Division/Group			
INIVIPO	DIAU SIIIIII		·	Division/Group			
	0/WITEL 0E			<b>_</b>			
5. PLANNIN				b. Branch – Divisio			
	Chief		-	Lighering Branch		Dan Magon	16
_	Deputy	MST1 Da	arryl Harvey	-l	Deputy		
	sources Unit			Division/Group			
	ituation Unit	John Ba		Division/Group			
	nmental Unit	John Bai		Division/Group			
	entation Unit	David Si	monds	Division/Group			
	ilization Unit			Division/Group			
	l Specialists		ely (Northern Land Use)	c. Branch - Divisio	٠,		
Technica	l Specialists	Gary Ma	useth (Polaris)	Recovery Branch	Director	Dan Magon	e
				_	Deputy		
				Division/Group			
				Division/Group			
6. LOGISTIC	S SECTION			Division/Group			
	Chief	George SI	nedlock	Division/Group			
	Deputy			Division/Group			
а.	Support Bra	ınch		d. Air Operations	Branch		
	Director			Air Operation	s Br. Dir		
s	Supply Unit			Helicopter Cod	ordinator		
Fac	cilities Unit						
Vessel Sเ	upport Unit			8. FINANCE/ADMINISTRATIO	N SECTION	ON	
	upport Unit			1	Chief	Kevin Smith	)
	``			1	Deputy		
b	ا Service Bra	nch		<b>- </b>	ime Unit		
	Director			Procurem	į.	-	
Communic				Compensation/Cla	L		
	edical Unit			<b>=</b>	Cost Unit		
141.	Food Unit			┪ `			
0 Drawers -1					Date/1	Cimo.	
9. Prepared Bob Flint	ву: <b>г</b> э∪)					.R/09 1400	
אוווו ו טטע					IONINA	300 1-100	

1. Incident Name		2. Opera	ational Period (Date/1	Гіте)	Assignment	List
FV MAR-GUN				o: 176MAR09 1000	ICS 204	
3. Branch		4. Division/Group	p/Staging			
5. Operations Personnel	Name	Aff	filiation	Contact # (s)		
Operations Section Chief: Ky	yle Watson					
Branch Director:						
Division/Group Supervisor/STAM: <u>K</u>	erry Walsh					
6. Resources Assigned			"X" indicates 2	204a attachment with ad	ditional instructio	ns
Strike Team/Task Force/Resource Identifier	Leader	Contact Inf	fo.# # Of Persons	Reporting Info/N	Notes/Remarks	+
LIGHTERING TEAM	D. Magone	907-581-1495	5	Convene with LOSC a	and local IMT	
CG PACIFIC STRIKE TEAM	M. Gregory	415-720-4160	6	Convene with LOSC a	and local IMT	
MAKUSHIN BAY						
Western Viking						
<ul> <li>Apply sorbents to engine r</li> <li>Dewater engine room with</li> <li>Use cold cutting methods pumped out</li> <li>Consolidate oil to starboar</li> <li>Continue to characterize v</li> <li>Rig discharge hoses for of</li> <li>Offload co-mingled oil and available utilizing barrels, a</li> <li>Leave ~1000 gallons of die</li> <li>Leave hydraulic oil onboar</li> <li>Continue offloading double smoke is present</li> <li>Offload double bagged pal</li> <li>Consolidate lube oil, waste</li> <li>Implement the attached pla</li> <li>If the product in #3 starboar</li> </ul>	I discharge water goin to access residual fuer of tanks to allow stripp ressel stability and ger ffload of lube oil a transfer to segregate and pickup with portal esel in the starboard of required for operative bagged sorbents by les of useable paint are oil and hydraulic oil in to demobilize the li	ng through a sorben el in tanks, limiting p oing of residual fuel. neral integrity during ed tanks aboard Mag ble tank, ensuring the day tank for general on of critical equipm highline/skiff to sho nd other hazardous into #3 starboard wi ightering system to	at filter system (fish toto benetrations to less that g lightering.  gone vessel for transit hat transfers between tor operation hent (crane, winch, pu bre and proceed with in material and transpor- ing tank and recalcula staging when lighterin	e or suitable other tank) an 5" in diameter, and plus t to Dutch Harbor via the containers take place in amps, etc.) ncineration in smart ash rt to the city for their use te as necessary to mix an ang is completed.	ugging after spaces safest means a containment at as long as no blacks necessary.	irea ack
Measures will be in place to When using compressed at Do not operate machinery     All safety incidents, injuries     During high winds/seas co     Per the safety plan, all personal Notify Ruth Yender (NOAA)     During demobilizing the ligestance.	air follow the safety plated on any beach segments and close calls must and close calls must be some some or a connel working on or a connel working on or a connel working on or any impacted.	an regarding diving nt unless cleared by t be reported to the mer will be ready w over the water are red wildlife sightings	operations y historic properties sp safety officer and you when crews are moving required to wear perso and pollution discharg	r supervisor g between shore and ves onal position indicating ra ges.	ssel adio beacons	
9. Communications (radio and/or p	hone contact numb	ers needed for this	s assignment)			
Name/Function	Radio: Fred	q./System/Channel	<del></del>	<u>Cell/Pager</u>	-	— İ
Dan Magone			011-8816-3162-7793		<del></del>	-
Pacific Strike Team			011-8816-3145-9754	<u>+</u>		-
Kerry Walsh						-
Emergency Communications		011.40	<b>-</b>	•		
Medical 911	Evacuation		Other_	40 Paulaus I I (000)	D-4-1991	
10. Prepared by:		eviewed by (PSC):		12. Reviewed by (OSC)  Kyle Watson 15/MAR		me

Approximately 975 feet of hose is currently in use, of which 300 feet is over the water. The suction hose is connected on the main deck in the stbd side hydraulic room. All operations will be conducted on VHF FM channel 22A and visual signals will be discussed and agreed upon prior to starting operations. Sorbent pads and open top drums will be staged above the beach in case of a spill.

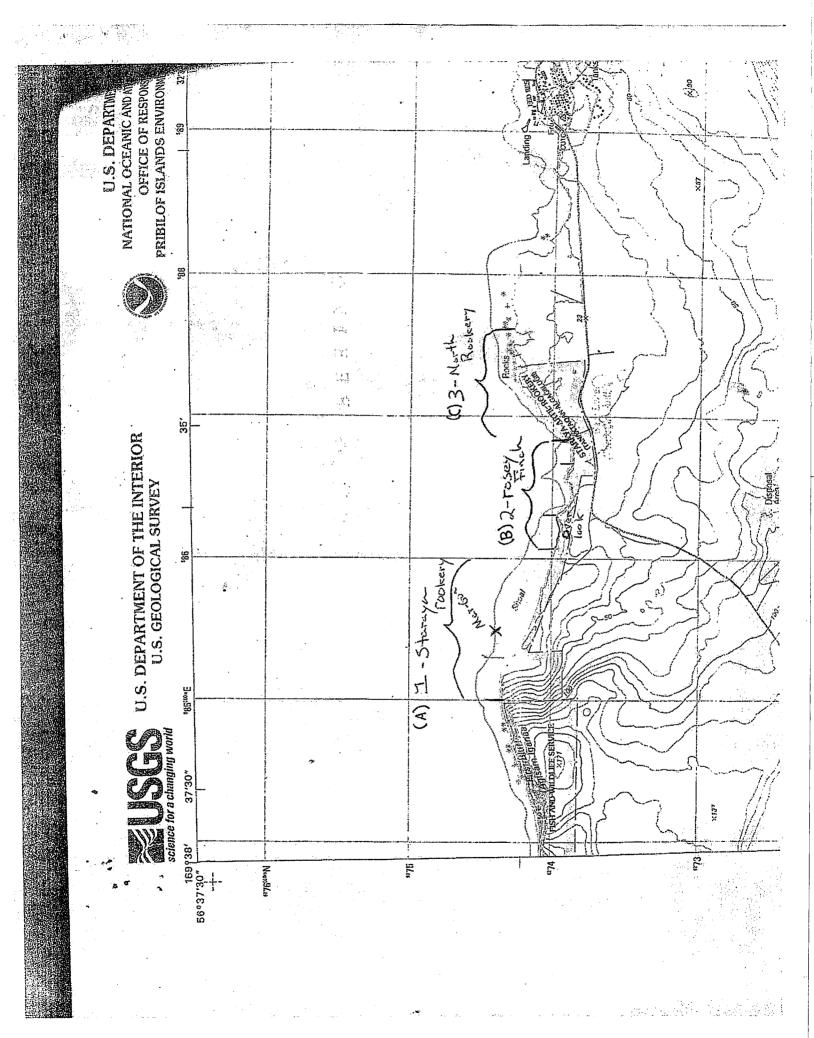
- Upon completion of the mixed oil transfer, if diesel fuel is available, we will run diesel fuel though the lines to help clear out the mixed oils remaining in the hoses.
- We will disconnect the suction end of the hose and place it in the engine room bilge. Taking suction from the flooded engine room bilge we will pump until we have water at the discharge end of the hose.
- When water is seen at the discharge end, we will remove the suction end from the water until the 3" pump on the main deck loses suction. Upon loss of suction we will open the priming port on the trash pump, plug the suction hose and secure the pump. The peristaltic pump on the beach will remain running. At this time we will disconnect the hose on the discharge side of the 3" trash pump, closely monitoring flow at the discharge end of the total hose length.
- When flow is no longer visible we will plug the hose and secure the peristaltic pump.
- The hose will be disconnected from the suction side of the peristaltic pump and placed in an open top 55 gallon drum within the pump containment area, 2 persons will walk the product out of the hose starting at the hose anchor point toward the drum. Upon completion of this section, approx 5 hoses, the process will be reversed back to the anchor point. Both ends will be plugged and capped.
- All hose connections will be plugged or capped, the fittings will be taped closed, wrapped in sorbent and wrapped with a plastic drum liner.
- Fish net floats will be attached to the end of the hose on the ship.
- A line will be attached from a pick up truck at the base of the hill to the hose at the waters edge. The pick up truck will have a driver and a spotter each with a radio on channel 22A. All available personnel will man the hose on the beach and assist it as it comes ashore. The approximately 7 sections of hose will be drained in the same fashion as the previous hose.
- The remaining sections of hose on the hill will be drained through the valve at the lowest point in to a drum and secured in the same fashion as the previous sections.
- All hoses will be coiled in the bed of a truck that is lined with visqueen and taken to the staging area on St. George Island where it will remain in an available status until it is determined by the ICS that it is no longer necessary to remain on site.

1. Incident Name			2. Operational Pe	riod (Date/	Time)	Assignment	List
FV MAR-GUN			From: 16MAR09 1	000 T	o: 17MAR09 1000	ICS 204	4-CG
3. Branch			sion/Group/Staging Recovery				
5. Operations Personnel	Nai	me	Affiliation		Contact # (s)		
Operations Section Chief: Ky  Branch Director:	yle Watson (	Global Diving	206-963-8138		(5)		
Division/Group Supervisor/STAM: K	erry Walsh					<del> </del>	
6. Resources Assigned			"X		204a attachment with ad	ditional instruction	ons
Strike Team/Task Force/Resource Identifier	Leader		Contact Info. #	# Of Persons	Reporting Info/I	Notes/Remarks	<b>,</b>
VESSEL RECOVERY TEAM	D. Magone	907-58	81-1495	5	Convene with LOSC a	and local IMT	
MAKUSHIN BAY						าก	
Western Viking							
7. Work Assignments  Patch holes in the hull of the Deploy 4 ton offshore and Mobilized recovery equipments Send Western Viking to Duse of weather conditions and Continue to develop vesseder Develop a "Place of Refugence of Re	nor and associa nent utch Harbor for lightering sched I removal plan. e" document	mobilization of lule	items critical to prep	aration of v	essel recovery operation		ion
9. Communications (radio and/or p	phone contact i	numbers need	led for this assignn	nent)			
Name/Function	Radio	: Freq./Systen	n/Channel Phone		Cell/Pager		
Dan Magone			011-881	<u>6-3162-779</u>	3		_
Pacific Strike Team	<del></del>		011-881	<u>6-3145-975</u>	4		_
Kerry Walsh			<del></del>				_
Emergency Communications							
Medical 911	Evac	uation <u>CH 16</u>		Other			
10. Prepared by:		11. Reviewed	by (PSC); Dat		12. Reviewed by (OSC)	: Date/T	ime
Bob Flint 15/MAR/09 1400	•	Bob Flint	15/MAR/09 1400			2/09 1400	

1. Incident Name			2. Operational Period (Date/Time) Assignment I				
FV MAR GUN			From: 16MAR09 1000 To: 17MAR09 1000			ICS 204-CG	
3. Branch			sion/Group/Stagiı Disposal	ng			
		Husto					
5. Operations Personnel	N	ame	Affiliation		Contact # (s)		
Operations Section Chief: K	yle Watson						
Branch Director: <u>K</u> o	erry Walsh						
Division/Group Supervisor/STAM: _							
6. Resources Assigned			•	"X" indicates	s 204a attachment with a	dditional instructions	
Strike Team/Task Force/Resource Identifier	Leade	r	Contact Info.#	# Of Person	Reporting Info/	Notes/Remarks	
Incineration Team	Rodney Lek	anolf		1			
	Neil Huddles (ADEC)	ston	•				
Non oily waste	Magone crev	w					
Burn accumulated oily was and ADEC approval. See was and ADEC approval. See was all the second of t	waste manage burned I be taken to the clear plastic ba ng the City's p aste material te prior to incine proceeds for the g black smoke	ment plan for done vessels (Makags and will be strocedures.  To Dutch Harbor  Tration to prevente burner.	etail information ushin Bay or West stored separately fr for disposal per the	ern Viking) s om the oily v e waste man	tored according to DOT rwaste. The garbage will to agement plan	regulations and	
9. Communications (radio and/or p							
Name/Function	Rad	lio: Freq./Syster	m/Channel Phone		<u>Cell/Pager</u>		
					· · · · · · · · · · · · · · · · · · ·		
Emergency Communications							
Medical 911	Eva	cuation <u>CH16</u>		Other			
10. Prepared by: Bob Flint 15/MAR/09 1400	Date/Time	11. Reviewed Bob Flint	<b>by (PSC):</b> D 15/MAR/09 1400	ate/Time	12. Reviewed by (OSC Kyle Watson 15/	): <b>Date/Time</b> MAR/09 1400	

1. Incident Name			2. Operational Pe	riod (Date	Time)	Assignment List
FV MAR GUN			From: 16MAR09 10	000 To	: 17MAR09 1000	ICS 204-CG
3. Branch		4. Divis	sion/Group/Staging			
		JOAN				
5. Operations Personnel	Na	me	Affiliation		Contact # (s)	
Operations Section Chief: Ky	/le Watson					
Branch Director: R	uth Yender					
Division/Group Supervisor/STAM: M	ST2 Holle					
6. Resources Assigned			"X	" indicates	204a attachment with ad	ditional instructions
Strike Team/Task Force/Resource Identifier	Leader	(	Contact Info. #	# Of Persons	Reporting Info/I	Notes/Remarks
SCAT #1	MST2 Holle			3		
	Neil Huddleste (ADEC)	on		1		
<ul> <li>SCAT has been completed</li> <li>No additional SCAT is war</li> <li>SCAT Team will be available</li> </ul>	ranted at this tir					g operation.
8. Special Instructions	-					
<ul> <li>Notify Ruth Yender (NOAA</li> <li>SCAT segment map shoul</li> <li>SCAT segment map is atta</li> <li>SCAT team members will</li> </ul>	d be utilized as ached	baseline in the	event additional oil i	is released	from the vessel.	
9. Communications (radio and/or p	hone contact	numbers need	ded for this assignn	nent)		
Name/Function	Radio	o: Freq./System	n/Channel Phone		<u>Cell/Pager</u>	
MST2 Holle			011-881	<u>6 3162 770</u>	03	
		W OB C				
Emergency Communications Medical 911	Evac	uation <u>CH16</u>		Other		
10. Prepared by:		11. Reviewed	by (PSC): Dat	e/Time	12. Reviewed by (OSC	): Date/Time
Bob Flint 15 /MAR/09 1400		Bob Flint 15/M			Kyle Watson 15/MAR/	

1. Incident Name FV MAR-GUN			2. Operational i	•	•	Assignment L	
3. Branch		I 4 Divis	From: 16MAR09 sion/Group/Stagir		: 17MAR09 1000	ICS 204-0	<del>.</del> .
SUBSISTENCE RESOURCES	SAMPLING	4. Divis	sionioloupistagn	iig			
5. Operations Personnel	N	lame	Affiliation		Contact # (s)		
Operations Section Chief: K	yle Watson						
Branch Director: <u>R</u>	uth Yender						
Division/Group Supervisor/STAM: _							
6. Resources Assigned					204a attachment with ad	Iditional instructions	5
Strike Team/Task Force/Resource Identifier	Leade	er (	Contact Info. #	# Of Persons	Reporting Info/i	Notes/Remarks	<del>\</del>
SUBSISTENCE SAMPLING	Ruth Yende	r		1		] [	
	Neil Huddle	ston 907-8	59-9222/9223	1		[	$\supseteq$
	Karin Hosle	r 907-8	59-2277				$\Box$
			:				
							$\neg$
7. Work Assignments	up are stoppe	d at this time					
8. Special Instructions							
<ul> <li>Notify Ruth Yender (NOAA</li> <li>Subsistence monitoring tea</li> </ul>	A SSC) of any am members v	impacted wildlife will wear PPE pn	e sightings and poll escribed in the site	lution dischar e safety plan v	ges. when conduction field op	erations	
9. Communications (radio and/or p	ohone contac	t numbers need	ded for this assig	nment)			_
Name/Function			n/Channel Phone	-	Cell/Pager		-
							İ
Emergency Communications							
Medical 911		cuation <u>CH 16</u>		Other		-	
10. Prepared by: Bob Flint 15/MAR/09 1400	Date/Time	11. Reviewed Bob Flint	<b>by (PSC):</b> Display="15">Displa	Date/Time	<b>12. Reviewed by (OSC)</b> Kyle Watson 15/MAR/		ıe



	tional Period (Date / Time)  MAR09 1000 To: 16MAR09 1000  COMMUNICATIONS ICS 205				
unications Information	***************************************	100 2004 00			
Name	Method(s) of contact (radio freq	uency, phone, pager, cell #(s), etc.)			
Charles Ellwanger	917-579-5968				
Joe LoSciuto	907-271-6700				
Gary Foley	907-262-5210 ext. 234				
Max Maiavansky Jr.	907-859-2447 (office), 907-859-23	323 (home)			
Kristina O'Connor	907-947-6849				
Sara Francis	907-321-4510				
Kyle Watson	206-963-8138				
Bob Flint	907-440-2552	, , , , , , , , , , , , , , , , , , ,			
MST1 Darryl Harvey	907-382-1148 or 907- 271-6686				
At Global Offshore Diving	907-569-9060				
John Bauer	907-947-7876				
Gary Mauseth	425-823-4841				
Catherine Berg	907-271-1630				
Gunnar lidhuso	206-715-5988				
Dale Colby	907-229-0826	,			
Mark Gregory	011-8816-3145-9754	•			
Brad Smith	907-271-3023				
Kerry Walsh	Hotel Lobby Phone 907-859-9222/	9223			
	011-8816-3162-7793				
MST2 Holle	011-8816-3145-9754				
MSTCS Moyer					
	Hotel Lobby Phone 907-859-9222/	9223			
Chris Merculief	907-250-1637	<del></del> -			
Karen Holser	907-859-2277				
Pete Bowers/ Burr Neely	907-377-4960				
Pamela Bergman	907-271-5011				
Monica Yazno	011-8816-3145-9754				
	Joe LoSciuto Gary Foley Max Malavansky Jr. Kristina O'Connor Sara Francis Kyle Watson Bob Flint MST1 Darryl Harvey George Shedlock Kevin Smith John Brown MST3 Simonds At Global Offshore Diving John Bauer Gary Mauseth Catherine Berg Gunnar lidhuso Dale Colby Mark Gregory Brad Smith Kerry Walsh Dan Magone (Magone Marine) MST2 Holle MSTCS Moyer Ruth Yender Chris Merculief Karen Holser Pete Bowers/ Burr Neely Pamela Bergman	Joe LoSciuto   907-271-6700			

011-8816-3145-9754

\* Call 1-866-744-4861

907-859-2403 or 907-859-2415

907-859-2255/2256 Lobby Phone 907-859-9222/9223

4. Prepared by: (Communications Unit)
Bob Flint/PSC

Jennifer Russell

Mike Lejarzar

Deputy Safety Officer

St. George Lodging

Conference Call #

Liaison Officer

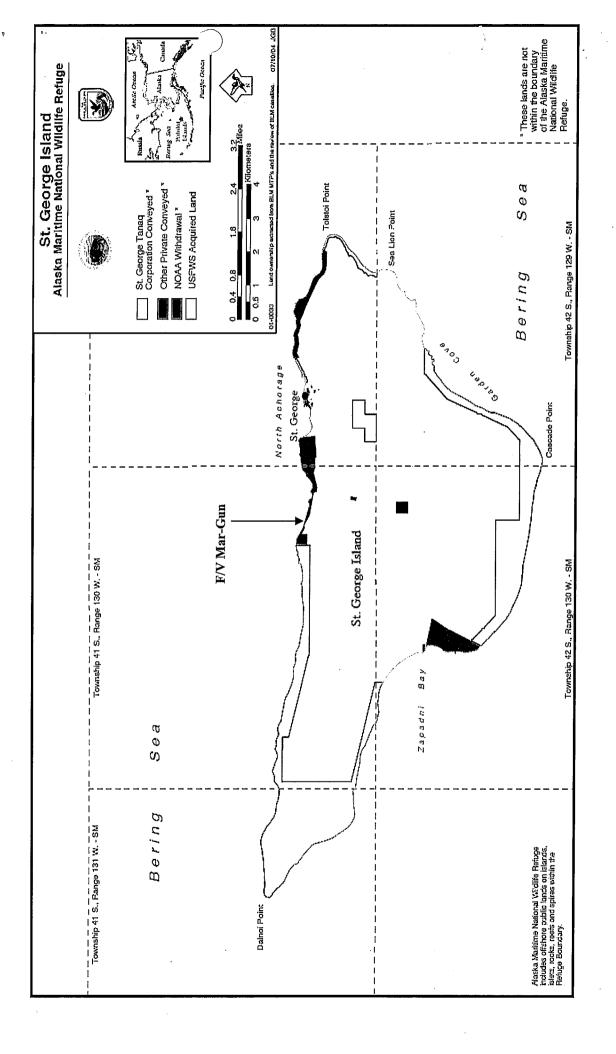
\* Once prompted, enter the numbers 3986553 followed by the # sign.

\* Once prompted, identify yourself, followed by the # sign.

Date / Time

14/MAR/09 1400

1. Incident Name FV MAR-GUN		2. Operational Period (Date / Time) From: 16MAR09 1000 To: 17MAR09						MEDICAL PLAI ICS 206-C		
3. Medical Aid Stat	ions									
Name			Locati	ion	C	Contact #		nedics (		
St. George Clinic		St. George Proper	. George Proper			9-2254	. Y	2 (1714)		
1. Transportation		I								
Ambulance S		Addre	ss		ontact#	On bo	medicard (Y/			
_		St. George Proper			907-85 907-85		Y			
<del>-</del> ·										
	-									
i. Hospitals										
Hospital Name		Address		Contact #	Trav Air	el Time Ground	Burn Ctr?	He		
St. George Clinic	St. George P	roper		907-859-2254	NA NA	5 min	N	Y		
Alaska Native Medical Center				907-563-2662	3 hr 20 min jet	NA	N	Υ		
Providence Hospital				907-562-2211	5 hr prop	NA	Y	Υ		
/irginia Mason lospital				(206) 583 6543	12hr					
1016 \$187 V# 7										
•	nic monitors rac act the Village	lio channel 16 Public Safety Officer (		at 907-859-2403 or 90 er baric medicine and		ned at (206	) 583-6543			



#### /C FMTP PANC 161321

FORECAST MISHAP TEXT PRODUCT NATIONAL WEATHER SERVICE ANCHORAGE AK 600 AM AKDT MON MAR 16 2009

## MAR-GUN MARINE SUPPORT

36 HOUR FORECAST WITH AN OUTLOOK THROUGH 60 HOURS TODAY THROUGH THURSDAY

#### SYNOPSIS...

HIGH PRESSURE OVER THE CENTRAL BERING SEA CONTINUES TO EXTEND ITS INFLUENCE TOWARDS SAINT PAUL. STRONG NORTH FLOW PERSISTS AS WELL.

#### WINDS...

TODAY...NE WIND 30 KT.
TONIGHT...NE WIND 25 KT.
TUESDAY...N WIND 25 KT.

## OUTLOOK

TUESDAY NIGHT AND WEDNESDAY...N WIND 25 KT.

## WAVES...

TODAY....SEAS 9 FT.

TONIGHT AND TUESDAY...SEAS 8 FT.

#### OUTLOOK

TUESDAY NIGHT AND WEDNESDAY...SEAS 8 FT.

# PRECIPITATION...

TODAY...NUMEROUS SNOW SHOWERS.

TONIGHT...NUMEROUS SNOW SHOWERS.

TUESDAY...SCATTERED SNOW SHOWERS.

# OUTLOOK

TUESDAY NIGHT...ISOLATED SNOW SHOWERS. WEDNESDAY...NONE

### TEMPERATURES...

TODAY...HIGHS AROUND 15.

TONIGHT...LOWS NEAR 10.

TUESDAY...HIGHS AROUND 20.

### OUTLOOK

TUESDAY NIGHT...LOWS AROUND 15.

WEDNESDAY...HIGHS IN THE LOWER 20S.

# VISIBILITY...

TODAY...3 MILES IN SNOW SHOWERS.

TONIGHT...4 MILES IN SNOW SHOWERS.

TUESDAY...6 MILES OR GREATER.

## OUTLOOK

TUESDAY NIGHT AND WEDNESDAY...6 MILES OR GREATER.

THIS STATEMENT WILL BE UPDATED AT 0600 AM AKDT MAR 17 OR IF CONDITIONS CHANGE SIGNIFICANTLY FROM THIS FORECAST.

# MAR 09

National Weather Service, Anchorage Alaska - Ph. 907-266-5172

